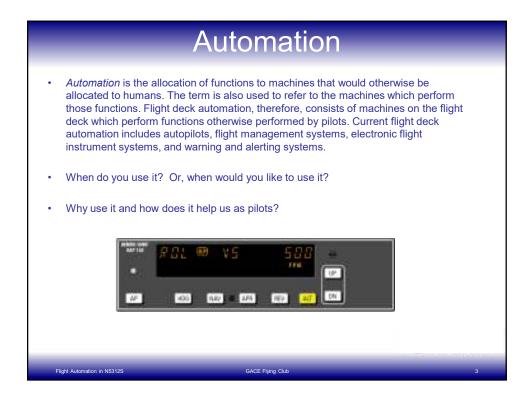
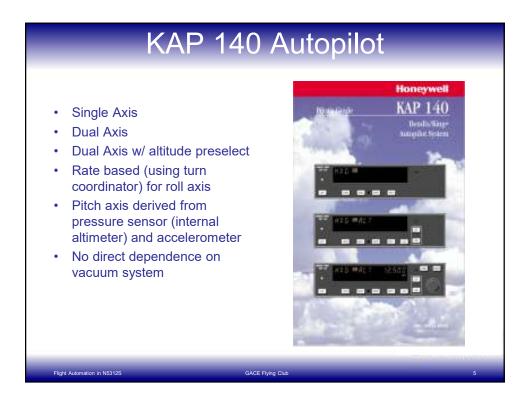
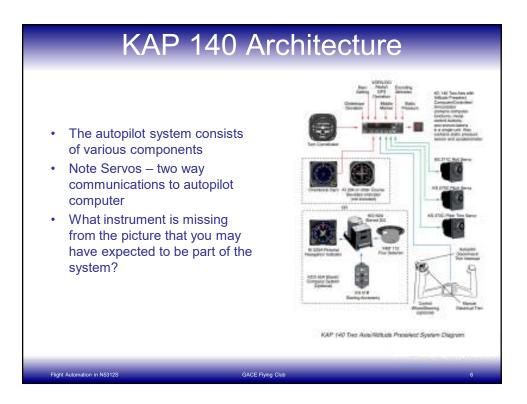


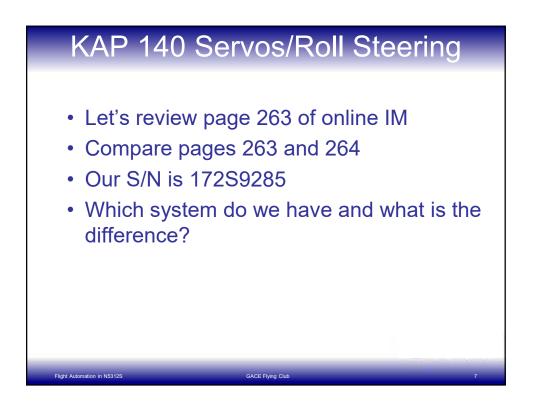
Flig	ht Deck Automation Agenda
 When to u Our equip KAP 140 / KAP 140 / KAP 140 / KAP 140 / What "AR The buttor Recognizi Course In Review th Flight plar Approach Caveats Sample V 	LATERAL AND VERTICAL MODES IN DETAIL MED" and "CAPTURED" means Ins and knobs ing the autopilot modes and how to make changes, group oral quiz itercept with arbitrary intercept angle the KLN 94 GPS
Flight Automation in N53	3312S GACE Flying Club 2

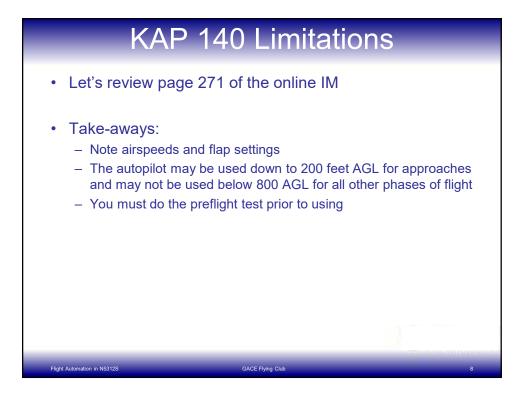


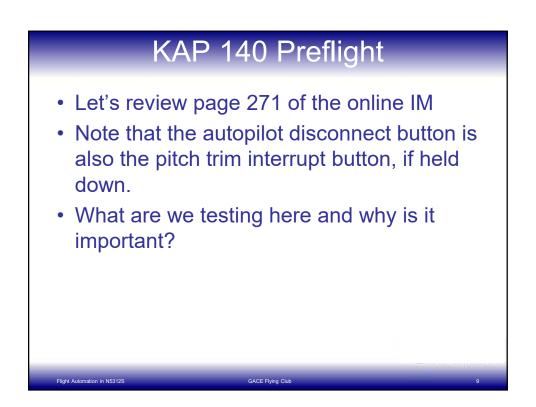


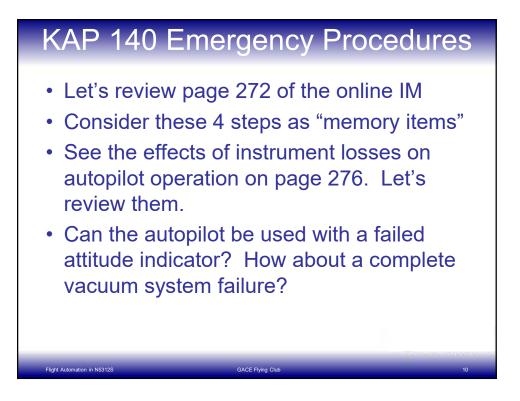


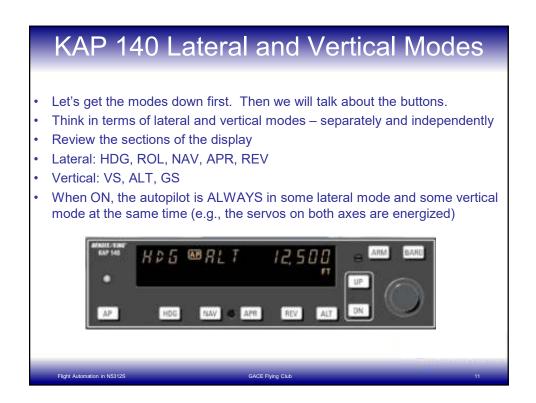




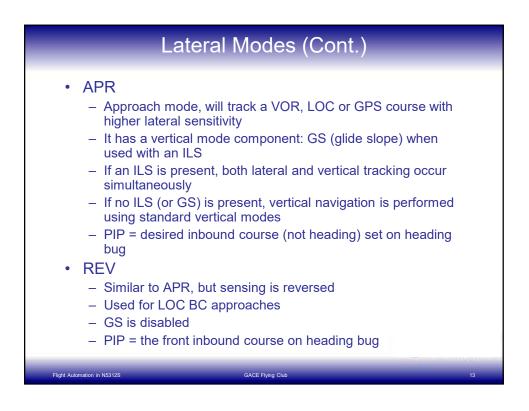








Lateral Modes			
 ROL in the K by the turn c There is no F When the au there is a dis heading HDG Heading mod Required PIF heading bug 	PIP (pilot input parameter) associated with R topilot is in ROL mode, it will level the wings turbance, it will re-level the wings irrespectiv de, intuitive, fly the selected heading P = the desired heading selected with the disturbance, the autopilot will turn the plane to	OL . If /e of	
Flight Automation in N5312S	GACE Flying Club	12	



Vertical Modes			
 VS – Vertical Speed Default vertical mode at power on PIP = Desired vertical speed VS is determined by internal pressure sensor ALT – Altitude Hold Holds the altitude as it was captured when ALT mode was selected (as determined by internal pressure sensor) GS – Glide Slope Tracks the Glide Slope on an ILS Altitude preselector is ignored 			
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